

### 1. D Shape, Rotation, Position

Looking vertically, first, lines are added to the shape, then the shape is rotated 90 degrees clockwise. It can't be B because the small line is at the end of the line.

### 2. A Shape, Rotation, Counting

Looking horizontally, small lines are being added to the end of the longer lines. Also, first a square is added, then this is replaced with four stars. In B, the shape has been rotated which is not correct. In C, there are not enough little lines, and in D there are too many little lines.

### 3. D Shape, Counting

Looking horizontally, the shapes in the first column are added to the shapes in the third column. It's not A because that does not have enough large circles.

### 4. C Shape, Position

Looking vertically, the number of lines in the first row is added to the number of lines in the second row, giving the number of lines in the third row. The lines remain in the same position.

### 5. B Rotation, Counting

Looking horizontally, the shape is rotated 90 degrees anticlockwise and a line is taken away each time.

### 6. C Position, Shading

Looking horizontally, one shape is being shaded in black each time. Also, the small shapes are moving clockwise around the box by the same amount each time. It can't be A as the stars are not in the correct position, they have been rotated.

### 7. C Shape

Looking horizontally, the shape in the first box is added to the shape in the third box. Another way to think about this is that the shape in the first box is taken away from the shape in the second box.

### 8. B Shape

Looking horizontally, the shape in the first box is added to the shape in the third box. Another way to think about this is that the shape in the third box is taken away from the shape in the second box.

### 9. D Shape, Position

Looking vertically, the shape in the first box is added to the shape in the second box. It is not B because some of the dots are inside the little square..